Cleanup - Flushing the unit

Before you begin cleaning

When cleaning the Renuvo, make sure to use the appropriate cleaning solution for the type of material used.

- If you used latex-based materials, use warm, soapy water to clean the Renuvo.
- If you used oil-based materials, use mineral spirits.

You will need

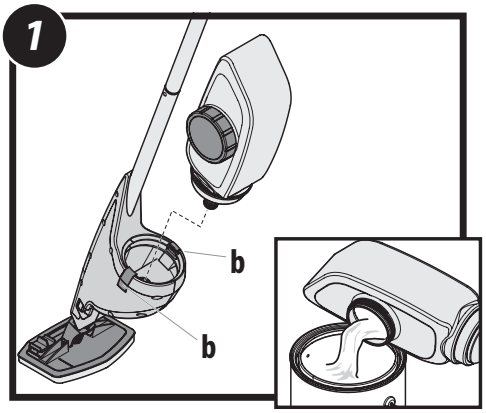
- A large bucket or other container that will hold cleaning solution.
- Petroleum jelly

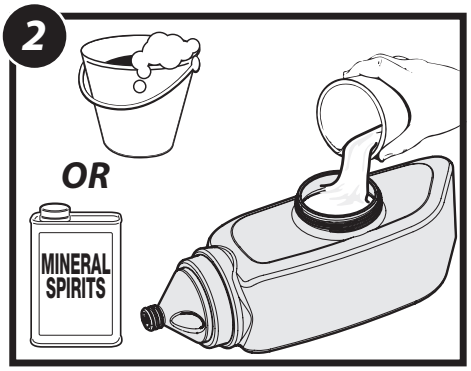
TIP: A large laundry tub filled with warm, soapy water is ideal for cleanup if you used latex-based materials.

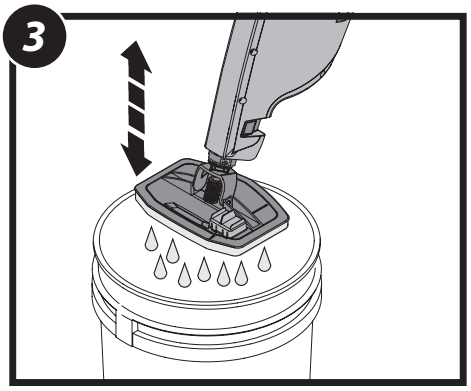
To Flush the Unit

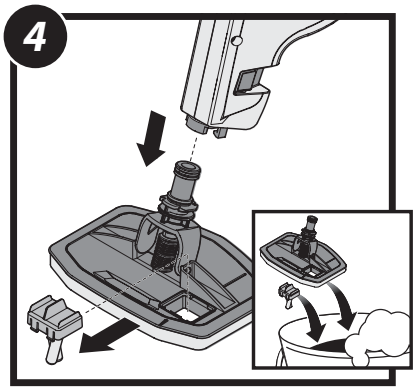
1. Press the red quick-release tabs (b) on the unit and remove the container. Remove the cap and pour out any remaining material.
2. Fill the container with the appropriate cleaning solution (warm, soapy water for latex-based materials; mineral spirits for oil-based materials). Reattach the container.
3. While holding the Renuvo over an empty bucket, hold the trigger and gently shake the unit up and down. This slight agitation will help break up any material particles left inside the connecting areas of the unit. Do this until the container is empty.
4. Remove the pad and brush assembly. If you used the brushes, remove them from the pad. Clean the pad and brushes and rinse the container by hand using the appropriate cleaning solution.
5. Remove the container. Be sure to remove any coating material that may be present around the valve area of the container (see inset).
6. Apply a thin layer of petroleum jelly to the O-rings on the container valve.

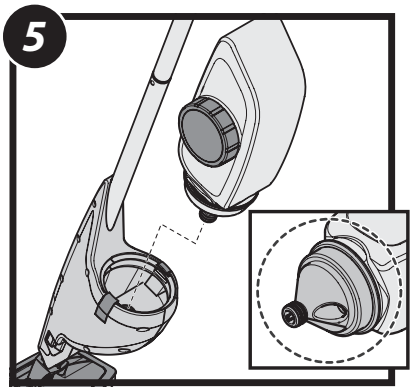
Move on to "Cleaning the container parts", next page.

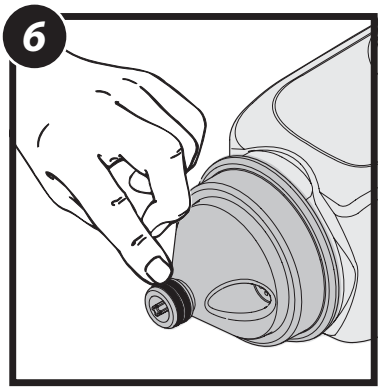












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Cleanup - Cleaning the container parts

Before you begin cleaning

When cleaning the Renuvo, make sure to use the appropriate cleaning solution for the type of material used.

- If you used latex-based materials, use warm, soapy water to clean the Renuvo.
- If you used oil-based materials, use mineral spirits.

You will need

- Soft-bristled brush

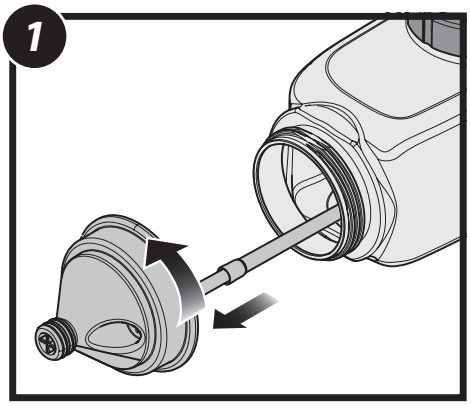
To Clean the Container Parts

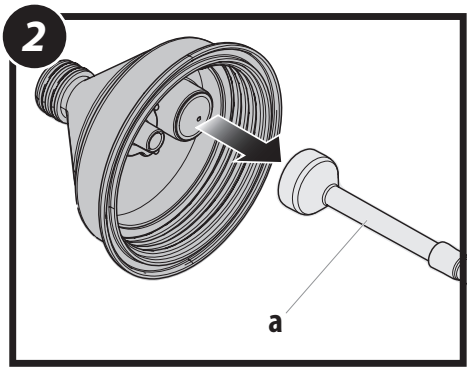
1. Unthread the container cap from the container.
2. Pull the tube (a) from its position on the container cap. Rinse the tube with appropriate cleaning solution to flush any material that may still be inside (you do not need to pull the tubes apart to do this).
3. Clean the **air valve (b)** on the container valve (1) and the container lid (2). Using the appropriate cleaning solution and a soft-bristled brush, remove any material that may be stuck to the air valve as shown.

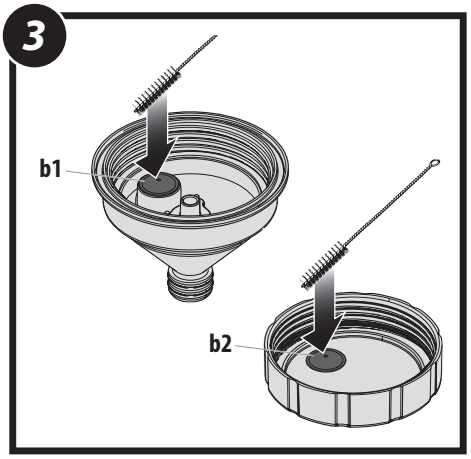
IMPORTANT: Do not attempt to remove this valve. This valve allows air to enter the container, which then allows material to flow out. Material will not flow from the pad if this area is blocked, or if it gets removed and then reinstalled improperly.

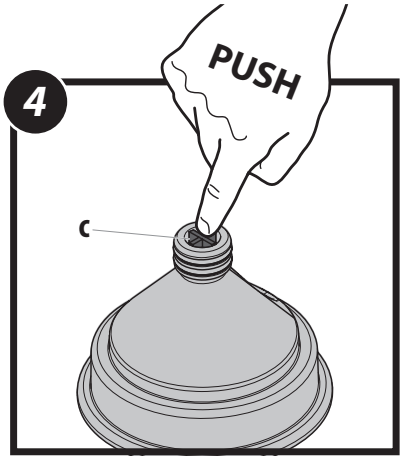
4. Clean the **material valve (c).** Allow cleaning material to flow into the nose of the container cap. At the same time, press the spring-loaded "+" valve in the cap. This will flush any material that may be stuck in this area.
5. Once the air valve, material valve and the tube are clean, reinstall the tube over the air valve. Wipe the interior of the container cap with a dry rag in order to keep it as dry as possible.
6. Thread the container cap back onto the container and tighten firmly by hand. Replace the container onto the unit.

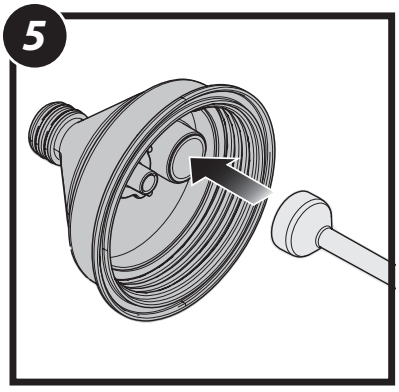
Note: Make sure the container is completely dry for storage.

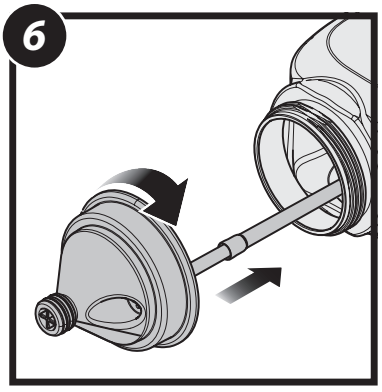












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